	Application Number	10598563
	Filing Date	2004-03-02
INFORMATION DISCLOSURE	First Named Inventor	Salama, Zoser B.
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit	1614 1624
(Not for Submission under 37 CFK 1.33)	Examiner Name	NA K. Nable
•	Attorney Docket Number	er 7014-230

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First Named Inventor	Salan	na, Zoser B.
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Examiner Name	NA.	L. Habk
Attorney Docket Numb	er	7014-230

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	3	Database Beilstein; Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; accession no.: BRN 1241554	
	4	Database Caplus Online!; Chemical Abstracts Service, Columbus, Ohio, US; Ergashev, M.S. et al.: "Synthesis and properties of acetylenic amino esters of some aliphatic acids"; Database accession no.: 1987:32952	
	5	Database Caplus Onlinel; Chemical Abstracts Service, Columbus, Ohio, US; Kruglikova, R. I. et al.: "Synthesis of [gamma]-substituted propargyl alcohols, their ethers and esters"; Database accession no.: 1975:409070	
	6	Database Belistein; Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; accession no.: BRN 4747631, 1962291	
	7	-Database Beilstein; Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; accession no.: BRN 5641606	
	8	-Database Beilstein; Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; accession no.: BRN 1575771	
•	9	Database Beilstein; Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; accession no.: BRN 1294043	
	_10	Database Beilstein; Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; accession no.: BRN 1110543	

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(Not for submission under 37 CFR 1.99)

Application Number		10598	563			·		
Filing Date		2004-0	03-0	2				
First Named Inventor	Salam	na, Zos	er B				. =	
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Attorney Docket Number	er	7014-2	230		•		 •	

KM	11	Database Caplus Online!; Chemical Abstracts Service, Columbus, Ohio, US; Danielsson, Bengt et al.: "Potential anticancer agents. I. A nitrogen mustard based on orotic acid"; Database accession no.: 1969:4003	
	12	Willette, et al., "4-Amino-2-Buten-1-Ol" J. Med. Chem., Vol. 15, No. 1, 1972, pgs. 110-12	
	13	Bador, et al., "Synthesis of Acetylenic Spirobutenolide Derivatives and Evaluation of Their Growth Inhibitory Effect on Cells in Culture," Vol. 40, No. 10, 1990, pgs. 1135-9	
	14	Neumeyer, et al., "Pharmacologically Active Acetylene Compounds. I. Structural Modifications of Oxotremorine," J. Med. Chem., Vol. 10, 1967, pgs. 615-20	
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Examiner Initials*	Cite No.1	N		kind Code ² (if known)		entee or Applicant d Document	Date of Publicatio of Cited Documen MM-DD-YYY	nt
XN	,	5,039,676			SAKSENA ET AL.		08-13-1991	
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Examiner Initials*	Cite	Office ³ Code	reign Patent Doc Number			tee or Applicant of Document	Date of Publication of Cited Document MM-DD-YYYY	⊤ 8
Kn			248,687		SOVIET UNION		03-25-1976	
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			Application Number	10/598,563	
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Nat. Phase Filing Date	September 5, 2006	
STAT			First Named Inventor	Salama	
		•	Group Art Unit	NA-1624	
,			Examiner Name	NA K-Habk	
Sheet	2	of 2	Attorney Docket Number	7014.280	
	i	NON P	ATENT LITERATURE DOCL	JMENTS	
Examiner Initials*	Cite No. ¹		·	of the article (when appropriate), title of the etc.), date, page(s), volume-issue number(s), where published	T ²
		DZHURAEV, A.D. et al	., Pharm. Chem. J., vol. 24, n	o. 8, 1990, pages 560-62.	
KM		<u> </u>	•	nolide Derivatives and Evaluation of their nittel-Forschung, vol. 40, no. 10, 1990,	e
		STARSHINOVA, L.A. 6	et al., Pharm. Chem. J., vol. 23	3, No. 10, 1989, pages 818-21.	·
		ERGASHEV, M.S. et a	I., Pharm. Chem. J. vol. 21, no	o. 7, 1987, pages 510-2.	
		-IZVESTIYA VYSSHIKH vol. 29, no. 1, 1986, pa		Khimiya I Khimicheskaya Tekhnologiya,	
_		KARAEV, S.F. et al., J.	Org. Chem. USSR, 1983, pa	ges 2014-17.	
	>_		UCHEBNYKH ZAVEDENII, ages 1824-7. (Erg	Khimiya I Khimicheskaya Teckhnologiya,	
KM		R.E. WILLETTE, R.C. I 1, 1972, pages 110-2.	DRISCOLL, "4-Amino-2-buten	-1-ol Esters," J. Med. Chem., vol. 15, no.	E
<u> </u>		ABDURACHIMOV et a	I., Tr. Tashk, Politekh. Inst., 6	4, 1970, page 29-32.	
		1	aew: Khim. Atsetilena Tekhno 969, 1972, page 96-97.	ol. Karbida Kal'tsiya Dokl. Vses.	
		Madelino-Tekii. Noiii. 1			7.7
			CA SUECICA, 5(4), 279-82, (CODENLAPSXZAS, ISSN: 0001-6675,	
KH		ACTA PHARMACEUTI 1968. NEUMEYER, John L. e		e acetylene compounds. I. Structural	-

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